

PROFILE
PD + PE
Dapi ^(D) E
BOK TISAN



100g. diagram - Dapoi

10/4/65

Block

↑ →

			b	c	a
PD 1 x Empili	✓ 15	1	35	38	8
2 x Albah	✓ 18	1	17	23	4
3 x Bantao	✓ 8	1½	18	21	5
4 x Meranti	✓ 8	2	17	17	4
5 x Kumpang	✓ 8	2	15	17	4
6 x Kaia	✓ 5	3	33	37	7
7 x Kamsasam	✓ 9	3½	14	15	4
8 x Kuluacac	✓ 12	6½	21	22	6
9 x Kandi	✓ 8	6½	21	23	5
10 x Albah	✓ 4	9	29	37	7
11 x Dillak sai	✓ 16	5	23	29	7
12 x Kopi utan	✓ 16	5½	46	55	10
13 x Akor kulab	✓ 16	5		46	3
14 x Empili (1x1)	✓ 23	5	53	62	33
15 x Tampar antu	✓ 22	7	13	16	4

	↑	→	10	0	9
16x Biamu	✓ 24	10	15	32	10
17x Bintangor	✓ 19	7	25	29	6
18x?	✓ 19	8½	23	38	10
19x Kandis	✓ 16	9½	9	18	4
20x Medang	✓ 15	10½	14	18	4
21x?	✓ 14	12	12	17	3
22x Kedondong	✓ 13	12	26	21	5
23x Menggala (10x6)	✓ 7	11½	95	155	108
24x Mok	✓ 8	17	15	17	4
25x Segera	✓ 9	17	16	18	4
26x Ubah	✓ 14	20	20	25	5
27x Kayu masam	✓ 18	18	27	34	8
28x Empili (2x1)	✓ 23	19	62	80	33
29x Kayu masam	✓ 14	22	35	40	10
30x Kedondong	✓ 13	23	28	32	6

	↑	→	50	e	9
31x Resak ✓	✓ 13	23	20	22	4
32x Empredo (str. 2x2)	22	24	27	55	28
33x Kedondong ✓	✓ 18	24	55	65	13
34x Meranti ✓	✓ 11	25	27	32	6
35x Meranti ✓	✓ 5	21	31	37	17
36x Kedondong ✓	✓ 3	21½	31	33	6

Block 2

37x Empedu (str. 1x1) ✓	✓ 8	1	16	32	21
38x Kayu masam	8½	1	19	23	6
39x Insarai ✓	✓ 8	4	9	19	3
40x Kumpang ✓	✓ 13	3	14	17	4
41x Insarai ✓	✓ 13	5	13	18	4
42x ? Tiliacae ✓	✓ 14	3	26	28	6

	↑	→	fb	c	s
43xMeranti ✓	19	3	19	32	10
44xTerentang ✓	16	5½	55	73	18
45xAk. Kempelas ✓	11	5½		73	3
46xLon ✓	12	8	18	24	5
47xKedondong ✓	10	8	17	26	4
48xDeggera ✓	8	7	19	21	4
49xUlah ✓	4	4	14	20	5
50xEmpedus ✓	0	5	31	36	8
51xRaba hutan ✓	1	10	15	19	4
52xEmpedus (2x2) ✓	3	10	46	63	25
53xRaba hutan ✓	2	12½	25	39	8
54x? ✓	2	13	21	24	5
55xKumpang ✓	1½	14	15	18	4
56xKedondong ✓	1	16	15	22	5
57xEmpedus (3x1½) ✓	5	15	50	73	28

		\uparrow	\rightarrow	20	e	g
58x	Kopi utam	✓	6 15 $\frac{1}{2}$	18	21	4
59x	Meranti	✓	8 14	23	31	7
60x	Nyatch	✓	11 13	40	51	14
61x	Engkulang	✓	11 13	19	32	9
62x	Meranti	✓	11 15	15	19	5
63x	Empedru (str. 1x1)	✓	15 16	55	72	26
64x	Kaba (1x2)	✓	14 20	33	52	12
65x	Meranti	✓	19 $\frac{1}{2}$ 21	16	21	4
66x	Kayu mawarni	✓	19 23	26	37	14
67x	? Moraceae	✓	12 20	15	30	8
68x	Nyatch	✓	5 22	15	18	4
69x	Empedru (1x $\frac{1}{2}$)	✓	2 21	33	60	17

Block 3

	↑	→	50	2	9
70xEmpiti	✓ 9½	2	15	18	3
71xKuning Kubis	✓ 8	4	50	72	28
72xMedang	✓ 7	8	15	18	4
73xAr. Kemedu	✓ 2	9		72	4
74xKayu mosam	✓ 10	7	14	18	4
75xEmpiti	✓ 13	6	23	30	9
76xNyatoh	✓ 12½	8	19	24	6
77xMedang	✓ 23	5	15	23	6
78xBiamu	✓ 17	10	11	27	14
79xKayu masam	✓ 20	12½	32	43	12
80xKedondong	✓ 21	17	31	38	6
81xBiamu	✓ 3	13	11	16	4
82xMedang	✓ 7	13	14	18	5
83xMeranti	✓ 6½	14	16	25	5
84x? Daim	✓ 6	14	15	24	5

	↑	→	fb	c	g
85x Engkudu utam	✓ 6	15	7	17	4
86x Meranti	✓ 9	17	13	17	3
87x Aphorob.	✓ 6	19	21	25	6
88x Mulong udog	✓ 7	19½	16	20	5
89x Kapi hutan	✓ 2	21	12	16	3
90x Kedondong	✓ 7	2½	16	19	4
91x Kedondong	✓ 8	21	16	18	4
92x Lon	✓ 11	21	13	17	3
93x Kedondong	✓ 11	21½	20	21	4
94x Entabuloh	✓ 16	19	35	55	19
95x Pecupok	✓ 18	20	48	75	36
96x Kapi hutan	✓ 20	20	38	47	12
97x Mulong udog	✓ 19	22	18	21	5
98x Meranti	✓ 18	24	40	56	18
99x Simkayang	✓ 13	23	44	58	29

100xKedondong	✓	12	24	16	17	4
101xSenumpit	✓	10	25	14	17	3

Block 4

102xKayu masam	✓	3	1	14	17	4
103x?	✓	12	3	13	20	6
104xRaba hutan	✓	15	3 $\frac{1}{2}$	33	42	8
105xKumpang	✓	20	2	40	59	10
106xBintangor	✓	24	2	25	31	8
107xUbah (1 ^{str} x 1)	✓	21	7	24	29	5
108xDilah Sai	✓	21	7	14	16	3
109xMeranti (1x1)	✓	5	4	69	100	48
110xNyatoh (1 ^{str} x 1)	✓	13	9	26	31	6
111xMedang	✓	12	10	16	22	6

112	Kumpang	✓	12	12	32	40	14
113	Entabutih	✓	19	12	26	34	14
114	Segera	✓	20	11	25	26	4
115	Kedondong	✓	21	$12\frac{1}{2}$	18	20	5
116	Kedondong	✓	23	12	19	20	6
117	Dilahpau	✓	24	11	18	21	5
118	Keladangan	✓	22	13	75	120	60
119	AK. Kempala	✓	22	13		120	12
120	Dilahpau	✓	19	14	19	22	5
121	Meranti	✓	22	15	23	27	6
122	Meranti	✓	21	17	23	29	7
123	Kasai	✓	19	19	30	34	7
124	Bantas	✓	23	20	16	22	5
125	Kumpang	✓	10	17	14	20	5
126	?	✓	$9\frac{1}{2}$	17	14	31	9

127 ⁷	✓ 9	17½	14	19	4
128 Meanti (6x4)	✓ 7	17½	85	140	82
129 Entabangan	✓ 2	14	28	29	7
130 Perupok	✓ 1	21	19	21	6
131 Dilaprai	✓ 5	24	16	20	5
132 ² Nyalin	✓ 11	20	23	28	6

Block 5

	↑	→			
133 ¹ Nyalin	✓ 24	0	25	30	13
134 ¹ Nyatoh	✓ 21	1	14	20	5
135 ¹ Kumpang	✓ 20	2	25	27	4
136 ¹ Kayu masam	✓ 19	5	24	29	5
137 ¹ Kayu masam	✓ 14	3	16	20	5
138 ¹ Keladan (3x2)	✓ 13	2	68	100	50

139	Bantas	✓	9	1	29	35	12
140	? Kayu masam	✓	12	4	16	17	4
141	Ubah	✓	2	4	22	31	6
142	?	✓	5	5	17	20	4
143	Kayu masam	✓	2 $\frac{1}{2}$	8	15	21	4
144	Bacem	✓	4	9	95	145	78
145	Merpinang	✓	3	10	32	39	10
146	Nyalin	✓	6	13	28	36	10
147	Raba ($1\frac{1}{2} \times 1$)	✓	11	12	52	70	24
148	Ubah	✓	12	12	15	29	8
149	Biansu	✓	12	6	18	31	8
150	Nyatoh. (1x1)	✓	15	11	33	43	14
151	Mok	✓	20	10	19	21	4
152	A. Kubal	✓	20	1 $\frac{1}{2}$			3
153	Nyatoh ($2\frac{1}{2} \times 1$)	✓	20 $\frac{1}{2}$	12	33	43	17

154	X7	✓	22	13	17	19	3
155	Nyatosh	✓	19	14	45	72	41
156	Lon	✓	18	15	18	24	5
157	Kedondong	✓	14	11½	22	31	5
158	Pempik	✓	14	14	26	32	9
159	Ab. Kayan	✓	13	15			5
160	Keladan (6x3)	✓	12	15	80	130	64
161	Kedondong	✓	6	17	32	44	9
162	Meranti (x1)	✓	4	14	60	72	30
163	Kayu wasam	✓	6	18	14	19	4
164	Kutabuluh	✓	5	19	20	30	6
165	Medang	✓	3	23	23	29	6
166	Engkulang	✓	16	22	27	35	9
167	Bintangan	✓	16	22	27	54	13
168	Kandis	✓	25	20	29	38	14

169 x ?	✓ 25	24	15	28	7
170 x Kopyutan	✓ 24	23	17	27	6

Block C

171 x Nyatoh	✓ 19	1	21	31	7
172 x Entupak	✓ 18	2	11	18	5
173 x ? Tiliaceae	✓ 18	6	18	21	5
174 x Bintangor	✓ 2	9	18	22	5
175 x ? Lingkejang	✓ 6	8½	20	26	6
176 x Resek	✓ 8	8	28	40	12
177 x Dilahsai	✓ 3	12	14	18	4
178 x Rubiaceae	✓ 9	11	21	24	4
179 x Niprikulit	✓ 13	10	16	27	7
180 x Rengas	✓ 15	12	27	34	7

181	Kodondong	✓	16	13	19	22	6
182	Serang	✓	6	16	19	20	3
183	Medang	✓	16	18	17	27	5
184	Ubah (2x1)	✓	20	15	34	58	25
185	Entupak	✓	20	17	21	30	6
186	?	✓	24	15	14	17	4
187	Kandis	✓	17	19	18	27	6
188	Semimpul	✓	24	22	18	22	4
189	Perupok	✓	13	24	24	30	7
190	Bintangor	✓	13	25	23	25	4

Block 7

191x Perupok	✓	3	1	18	29	7
192x Medang	✓	4	2½	16	20	5
193x Keruing Belu	✓	5	2½	27	37	10
194x Kandis	✓	7	3	10	16	3
195x Engkumi	✓	7	3	15	20	4
196x Kumpang	✓	8	3	58	80	34
197x ?	✓	13	3	27	38	8
198x Lon (1x1)	✓	13	5	50	77	31
199x Palis	✓	13	6	17	20	6
200x ?	✓	21	2	33	45	14
201x Meanti	✓	23	7	33	52	12
202x Kelampaisak	✓	22	9	14	17	4
203x Keruing Kulis	✓	24	15	20	25	5
204x Ak. Marak	✓	25	16			5
205x Perupok	✓	15	13	27	32	6

2060	Kandis (3x1) ✓	15	11	55	75	20
2070	Nyis Kulit ✓	14	12	55	74	36
2080	Kayu malam ✓	13	10	14	20	5
2090	Segara ✓	6	6	19	21	4
2100	Engkuni ✓	5	8	18	22	6
2110	Raba (3x3) ✓	2	10	68	100	42
2120	Pesupsk ✓	6	11	15	21	4
2130	Medang ✓	7	11½	30	37	12
2140	Nyalin ✓	14	12	14	17	4
2150	Medang Leja ✓	14	12½	15	21	5
2160	Medang ✓	4	14	15	20	4
2170	Leguminosae ✓	2	15	18	29	6
2180	Engkulang ✓	5	17	27	32	6
2190	Loh ✓	5	17	28	37	10
2200	K. ribak (1x1) ✓	5	17	47	64	15

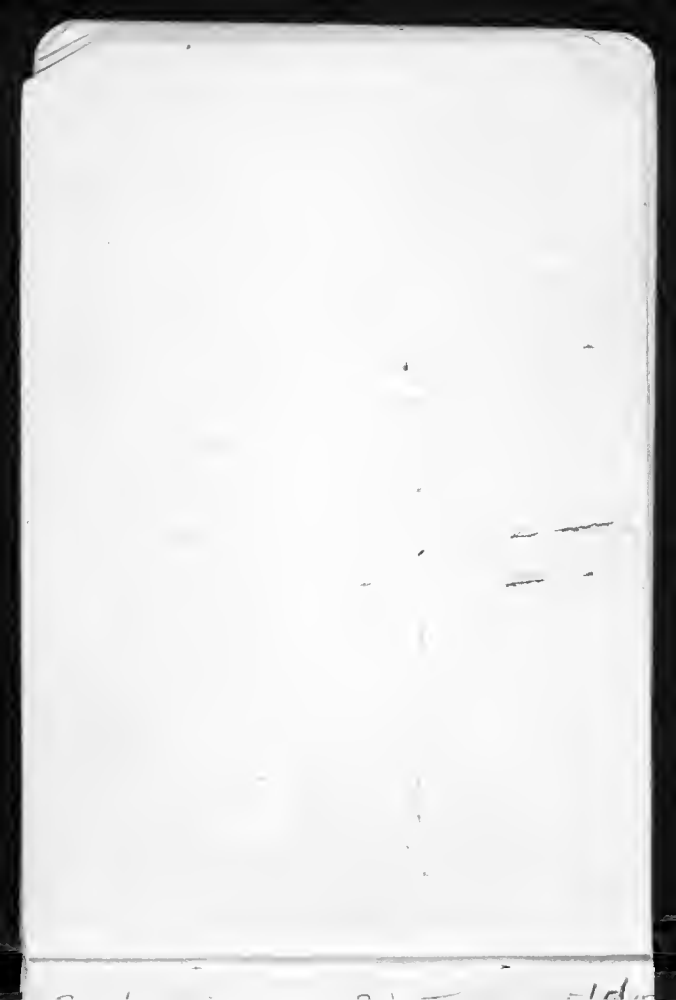
221 ^x	Medang	✓	6	19	11	18	4
222 ^x	Melebur	✓	6	22	17	21	5
223 ^x	Kasoi	✓	2	21	30	32	6
224 ^x	Kedondong	✓	14	16	27	42	11
225 ^x	Turentang	✓	20	23	50	65	21
226 ^x	Meranti	✓	21	23	18	23	7

Block 8

227 ^x	Sabang encluan	✓	101	5	22	8
228 ^x	Meranti (xi)	✓	92	40	68	23
229 ^x	Keladan	✓	13	24	31	8
230 ^x	?	✓	33	15	21	5
231 ^x	Medang?	✓	43½	15	20	6
232 ^x	Kedondong	✓	65	20	23	6

233	X	Meranti	✓	9	6	26	34	7
234	X	K. masam	✓	10	7	25	35	12
235	X	?	✓	18	2	30	38	7
236	X	Aipuki Lemuan	✓	18	2		68	4
237	X	Bintangor	✓	23	8	15	20	5
238	X	Ensarat	✓	24	15	15	21	4
239	X	Dilahsai	✓	25	16	43	62	12
240	X	Wi. matahari	✓	21	15	6	17	4
241	X	Muloy udor	✓	13	17	25	36	13
242	X	Ked. ribeh	✓	12	17	33	43	21
243	X	Muloy udor	✓	12	17½	20	28	6
244	X	K. masam	✓	11	15	15	17	4
245	X	?	✓	9	14	26	32	7
246	X	Kel. nitak	✓	9	14½	27	34	7
247	X	Utah	✓	10	17½	20	30	6

248	Bantas	✓ 8	16	20	28	6
249	Menggri (7xL)	✓ 6	14	150	190	58
250	Pelai	✓ 2	12	21	24	8
251	Tramtan	✓ 1	13	35	45	15
252	X ?	✓ 12	21	13	18	5
253	Lon	✓ 15	20	30	38	11
254	Ker. kubis (6x3)	✓ 25	22	90	135	94



Profile Diagram		Bok-T. Diagram		15/5/6		
PE	Block 1	↑	→	16	c	g
1	Rubiaceae ✓	18	4	9	16	7
√2	Luis (2x2) ✓	19	8	80	125	45
3	Mestama ✓	2	12	13	19	5
√4	K. malam ^(0x1) ✓	11	12½	35	68	18
5	Semungkul ✓	4	19	15	22	7
√6	Kelampai ($\frac{1}{2} \times \frac{1}{2}$) ✓	12	18	32	62	27
7	Midong ✓	12½	19	21	25	7
√8	Mkanti ✓	13	20	15	22	6
9	K. belem ✓	20	19	25	60	31
10	K. malam ✓	23	20	21	23	5
11	Semukau ✓	24	20½	30	47	14
12	Entabulth ✓	23	25	12	20	5

Block 2

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Jb

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13	K. malam	✓	11	1	14	18	4
14	Jangau	✓	12	3	11	17	4
15	Midong	✓	10½	6	17	23	6
16	Jangau	✓	8	6½	12	16	4
17	Midong	✓	18	4	15	22	6
18	Ubah	✓	12	7	32	45	10
19	Meranti	✓	16	11	15	16	4
20	Senempul	✓	13	13	15	21	4
21	Segera	✓	12½	13½	15	26	6
22	K. malam	✓	11	14	28	36	10
23	Meranti	✓	12	15	14	18	4
24	Bintangor	✓	7	14½	13	21	4
25	Senempul	✓	4	20	7	18	5
26	Senempul	✓	6	22	19	38	10
27	Nyaton (½ x 2)	✓	11	21	37	70	45
28	Meranti	✓	20	19	16	20	4

Block 3

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✓ 29	Paji (3x3)	✓ 19	0	90	145	94
30	✓ Babai	✓ 13	4	20	32	10
31	Semumpul	✓ 13 $\frac{1}{4}$	6	16	22	5
32	Kandis	✓ 7	5	15	19	6
33	K. malam	✓ 6	8	17	34	12
34	Entam	✓ 20	2	18	30	13
35	Entam	✓ 19	3 $\frac{1}{2}$	20	31	12
36	Bumai	✓ 20	9	32	55	18
37	K. belum ($\frac{1}{2} \times \frac{1}{2}$)	✓ 14	19	32	57	26

Block 4

✓

38	Rukam	13	7	11	22	5
39	Semuka	✓ 15	8	34	47	13
40	K. malam	✓ 14	14	15	23	6

41	✓ K. malam (1x1)	✓ 1	11	42	60	19
42	✓ Nyatsh	✓ $\frac{1}{2}$	12	18	35	8
43	A. Remedus	✓ $\frac{1}{2}$	11		60	3
44	Sel batu (7x6)	✓ 15	16	50	120	101
45	Mesanti (10x6)	✓ 22	19	82	150	130
46	Gubam	✓ 22	17	21	30	7
47	Babai	✓ 25	23	15	19	3
48	Mesanti (5x6)	✓ 6	20	90	140	72
49	Bantas	✓ 10	21	23	27	7
50	A. belum	✓ 15	25		150	11

Block 5

51	Entam	✓	3	1	24	33	10
52	Semukan	✓	0	0	20	28	10
53	K malam	✓	2	7	42	54	22
54	Enta bu 16	✓	2	10	16	38	16
55	Entam	✓	12	0	24	35	10
56	Semupul	✓	14	3	29	34	9
57	K. malam	✓	15	$2\frac{1}{2}$	31	38	9
58	Msk	✓	20	1	14	23	4
59	✓ Mbranti ($\frac{1}{2} \times \frac{1}{2}$)	✓	20	5	56	80	28
60	✓ Medang Krasop	✓	23	5	56	78	27
61	⊙ Kara	✓	23	$4\frac{1}{2}$		150	15
62	K. malam	✓	18	3	15	20	6
63	Semukan	✓	19	9	11	17	5
64	✓ Bankas	✓	23	$8\frac{1}{2}$	14	20	5

Block 6

↑ →

65	Babai	✓	22	0	17	21	7
66	Entam	✓	15	1	14	20	6
67	Entam	✓	5	3	10	16	5
68	K. malam	✓	1	1	21	31	10
69	K. malam	✓	11	5	31	35	10
70	Midong	✓	17	6	14	19	5
71	Sedi	✓	17	6	21	30	10
72	K. malam	✓	12	11	17	22	6
73	Beleti	✓	17	11	43	95	73
74	Entam	✓	18	15	15	21	8
75	Medang	✓	22	16	13	21	6
76	Wi	✓	0	17		25	1
77	Segera ($\frac{1}{2} \times \frac{1}{2}$)	✓	1	19	25	54	18
78	K. Belum	✓	2	19	13	20	5
79	Meranti (5×3)	✓	3	23	100	140	103

Block 7

↑ →

80	K. malau	✓	5	4	14	17	4
81	Entam	✓	12	1	15	45	19
82	Semutau	✓	11	1	12	22	6
83	Segera	✓	20	3	13	23	6
84	Ramin	✓	10	5	14	21	6
85	Kumpang ^(1x2)	✓	21	8	35	67	42
86	Semutau	✓	22	9	15	22	7
87	Kopi utam	✓	12	17	15	17	5
88	Entam	✓	5	18	20	32	8
89	Luis	✓	8	23 $\frac{1}{2}$	15	18	5
90	Mealang	✓	14	24	6	18	6
91	Mealang	✓	16	25	17	29	8

Block 8

92	Serumpul	✓	0	17	23	5
93	Serumpul	✓	1 1	25	50	32
94	Ubbah	✓	17 2	35	50	13
95	Entan	✓	18 8	16	21	5
96	K. malam	✓	13 13	8-18-	5	
97	Merfama ^(K2)	✓	16 14	45	78	26
98	Ubbah	✓	22 14	21	29	6
99	Medang	✓	16 15	14	24	5
100	Entan	✓	15 22	23	40	8
101	K. malam	✓	17 23	18	50	21
102	Serumpul	✓	17 24	14	30	6
103	Meranti ^(6x10)	✓	25 25	100	170	181
104	A. Kubal family	✓	24 15	170	5	



12

9

3

36

3

1

8

7

108

12

1 8

96

1

7

103

200

7

225°

12

125°

12



12

15

60

2

180

60

5

$$\begin{array}{r} 12 \\ 11 \\ \hline 12 \end{array}$$

$$\begin{array}{r} 12 \\ 1 \\ \hline \end{array}$$

2

12

8

96

8

15

6

3

95

9251

$$2 \quad 20 \quad 10 \quad 15$$

$$6 \quad 70 \quad 2 \quad 5$$

$$72$$

$$82 \quad 75$$

$$\begin{array}{r} 36 \\ 3 \\ \hline 108 \end{array} \quad 1$$

$$37 \quad 2$$

$$\begin{array}{r} 21 \\ 15 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 3 \\ \hline 12 \overline{) 1111} \\ 108 \end{array}$$

$$9$$

$$1$$

$$\begin{array}{r} 12 \quad 1 \\ \times 7 \\ \hline 84 \end{array}$$

$$\begin{array}{r} 27 \\ 13 \\ \hline 40 \end{array}$$

$$\begin{array}{r} 96 \end{array}$$

